

App. No. 09/759,698

## Version With Markings To Show Changes Made

## In the Claims:

- Claim 1 has been amended as follows:
- 1. (first amendment) An apparatus for covering a protrusion on a roof, said apparatus comprising:
  - a base portion <u>adapted for sealing to said roof and</u> having an opening <u>for</u> receiving said protrusion;
  - a top portion <u>having an opening for receiving said protrusion</u>, <u>said top</u>

    <u>portion</u> attached to said base portion along <u>such that</u> said <del>opening in said base portion</del> openings are <u>substantially aligned</u>; <u>and</u>
  - a break in said base portion and said top portion, said break in said base portion separating a first portion of said base portion from a second portion of said base portion, and wherein said break in said top portion separates separating a first portion of said top portion from a second portion of said top portion; and

wherein said break allows said apparatus to be opened to accept a <u>said</u> protrusion on the roof to be covered; and

wherein said first portions of said base portion and said top portion may are adapted to be thereafter pulled around the protrusion toward said first portions of said base portion and said top portion, thereby allowing the size of one, or both, of said openings in said top portion and said base portion to be adjusted to best fit around said protrusion; and

App. No. 09/759,698

whereafter said first portions of said base portion and said top portion overlap and are properly positioned to be sealed to said second portions of said base portion and said top portion, respectively.

- Claim 2 has been canceled.
- Claim 11 has been amended as follows:
- 11. (first amendment) An apparatus for covering a protrusion on a roof, said apparatus comprising:

a base portion <u>adapted for sealing to said roof and</u> having an opening <u>for</u> receiving said protrusion;

a top portion <u>having an opening for receiving said protrusion, said top</u>

<u>portion</u> attached to said base portion along <u>such that</u> said <del>opening in said base</del>

<del>portion</del> openings are substantially aligned;

a break in said base portion and said top portion, said break in said base portion separating a first portion of said base portion and said top portion from a second portion of said base portion and said top portion, and wherein said break in said top portion separates a first portion of said top portion from a second portion of said top portion further allowing said apparatus to be opened to accept said protrusion; and

a base flap;

wherein said break allows said apparatus to be opened to accept a protrusion on the roof to be covered and wherein said first portion of said top

App. No. 09/759,698

portion may is adapted to be, after installation of said apparatus to said protrusion, pulled around the protrusion toward and over said second portion of said top portion and sealed to said second portion of said top portion thereto; and

wherein said first portion of said bottom portion is adapted to be, after installation of said apparatus to said protrusion, pulled around the protrusion toward and over said second portion of said bottom portion and sealed to said second portion of said bottom portion and sealed to said second portion of said top portion thereto; and

wherein said base flap portion is <u>adapted to be thereafter</u> welded over <u>a</u> seam created by the overlap of said first and second portions of said base portion after being placed around the protrusion.